REPLY

OCT-05-2005 02:36PM

Serial No. 09/973,862 Atty. Docket No. GP095-06.DV4

+1 858 410 8928

Remarks

Claims 23-56 are pending in the subject application. Claims 25, 31 and 41 are withdrawn.

Reconsideration and allowance are respectfully requested in view of the above amendments to the claims and the following remarks.

Applicants note with appreciation the Examiner's withdrawal of the election of species requirement set forth in the Office Action mailed on June 3, 2005.

Objection to Declaration

The Examiner contends that the Declaration is defective because inventor Donald Nieglos amended his address information "with an initial." Applicants submit that Donald Nieglos did not amend either the residence or the post office address provided under his name in the Declaration. Instead, it would appear that the Examiner intended to refer to changes made to the residence and post office addresses of inventor Robert Schneider, which information was correctly identified in the Application Data Sheet filed simultaneously with Applicants' Declaration. See Attachment A. And pursuant to 37 C.F.R. § 1.76(d)(2), "[t]he information in the application data sheet will govern when the inconsistent information is supplied at the same time by a § 1.63 or § 1.67 oath or declaration," unless such information relates to inconsistencies in the naming of inventors. Accordingly, withdrawal of this objection is respectfully requested.

Rejection Under 35 U.S.C. § 112

Claims 23, 24, 26-30, 32-40 and 42-56 stand rejected under 35 U.S.C. § 112, second paragraph, as being indefinite. Applicants respectfully traverse this rejection for the reasons that follow.

The Examiner first submits that "it is unclear how a part of a device or an apparatus is one or more transport mechanisms since one or more transport mechanisms may be method steps."

Page 8 of 10

REPLY

Serial No. 09/973,862 Atty. Docket No. GP095-06.DV4

However, the Examiner has provided no reasoning to suggest how a transport mechanism may be method steps. To the contrary, the phrase "transport mechanism" clearly and unambiguously conveys that the recited structure is a device that can carry a reaction receptacle between stations of the claimed system. See Attachment B, dictionary definition of the term "mechanism."

Second, the Examiner contends that the phrase "may be present in a fluid sample" in the preamble is indefinite because it is unclear whether the target nucleic acid sequence is present in the sample. Since the currently pending claims are system claims rather than process claims, Applicants submit that whether the target nucleic acid is actually present in a fluid sample to be processed by the system is irrelevant. Nevertheless, Applicants have amended the preamble of claim 23 herein to recite that the claimed system is for "isolating and amplifying a target nucleic acid sequence present in a fluid sample."

For the reasons presented above, withdrawal of the Examiner's rejection under 35 U.S.C. § 112, second paragraph, is respectfully requested.

Conclusion

Applicants submit that the subject application is in condition for allowance, and early notice to that effect is earnestly solicited.

Please charge any fees due in connection with this Reply to Doposit Account No. 07-0835 in the name of Gen-Probe Incorporated.

OCT-05-2005 02:36PM

REPLY

Serial No. 09/973,862 Atty. Docket No. GP095-06.DV4

Certificate of Transmission

I hereby certify that this correspondence (and any referred to as attached) is being sent by facsimile to 571-273-8300 on the date indicated below to Mail Stop Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Respectfully submitted,

Date: October 5, 2005

Ву:

Charles B. Cappellari Registration No. 40,937 Attorney for Applicants

GEN-PROBE INCORPORATED Patent Department 10210 Genetic Center Drive San Diego, California 92121 PH: 858-410-8927

FAX: 858-410-8928

ATTACHMENT A

SUPPLEMENTAL APPLICATION DATA SHEET

Inventor Information

Inventor One Given Name:: Kelly G. AMMANN Family Name::

Name Suffix::

Postal Address Line One:: 656 Wade Road

Postal Address Line Two::

City:: Longmont Colorado State or Province:: USA Country:: 80503 Postal or Zip Code USA Citizenship Country::

Inventor Two Given Name:: Ralph E. Family Name:: BURNS

Name Suffix::

Postal Address Line One:: 302 27th Street

Postal Address Line Two::

City:: Boulder Colorado State or Province:: U.S.A. Country:: 80303 Postal or Zip Code U.S.A. Citizenship Country::

Inventor Three Given Name:: Ernest V. Family Name:: HANSBERRY

Name Suffix::

Postal Address Line One:: 29435 Roon Drive

Postal Address Line Two::

Evergreen City:: Colorado State or Province:: U.S.A. Country:: 80439

Postal or Zip Code U.S.A. Citizenship Country::

Inventor Four Given Name:: Glenn A. Family Name:: HORNER

Name Suffix::

Postal Address Line One:: 715 Zamia Court

Postal Address Line Two::

Boulder City:: State or Province:: Colorado Country:: U.S.A. Postal or Zip Code 80304 Citizenship Country:: U.S.A.

Inventor Five Given Name:: Cheryl A. JAKUB Family Name::

Name Suffix::

10792 Emanuael Way Postal Address Line One:: Postal Address Line Two:: Golden City:: Colorado State or Province:: U.S.A. Country:: Postal or Zip Code 80403 . U.S.A. Citizenship Country:: John E. Inventor Six Given Name:: KLING Family Name:: Name Suffix:: Postal Address Line One:: 14247 Barnabe Court Postal Address Line Two:: San Diego City:: State or Province:: California U.S.A. Country:: Postal or Zip Code City of Residence:: 92129 Boulder State or Prov. of Residence: : Colorado Country of Residence:: U.S.A. Citizenship Country:: U.S.A. Inventor Seven Given Name:: Donald J. Family Name:: NIEGLOS Name Suffix:: Postal Address Line One:: 1474 East Weldona Way Postal Address Line Two:: Superior City:: State or Province:: Colorado U.S.A. Country:: Postal or Zip Code 80027 U.S.A. Citizenship Country:: Inventor Eight Given Name:: Robert E. Family Name:: SCHNEIDER Name Suffix:: Postal Address Line One:: 2777 Hughs Drive Postal Address Line Two:: Erie City:: Colorado State or Province:: Country:: U.S.A. Postal or Zip Code 80516 Citizenship Country:: U.S.A. Inventor Nine Given Name:: Robert J. SMITH Family Name:: Name Suffix:: Postal Address Line One:: 889 Larkspur Court Postal Address Line Two::

City::

Country::

State or Province::

Postal or Zip Code

Louisville

Colorado

U.S.A.

80027

Citizenship Country:: U.S.A.

Correspondence Information

Correspondence Customer Number:: 21365

Application Information

Title Line One:: AUTOMATED DIAGNOSTIC ANALYZER AND METHOD

Title Line Two:: Title Line Three:: Title Line Four:: Title Line Five:: Title Line Six:: Title Line Seven::

Total Drawing Sheets:: 46 Total Drawing Survey
Formal Drawings?:: Yes
Application Type:: Utility
2599-104-D4

Secrecy Order in Parent Appl?:: No

Representative Information

Representative Customer Number:: 6449

Continuity Information

Divisional of This application is a::

09/303,030 April 30, 1999 >Application One:: Filing Date::
Patent Number::

Non-Provisional of Provisional whichwhich is a::

>>Application Three:: 60/083,927 May 1, 1998 Filing Date::

Patent Number::

ATTACHMENT B

Second College Edition

American Heritage Dictionary

OCI-05-2005 02:37PM

Words that are believed to be registered trademarks have been checked with authoritative sources. No investigation has been made of common-law trademark rights in any word, because such investigation is impracticable. Words that are known to have current registrations are shown with an initial capital and are also identified as trademarks. The inclusion of any word in this Dictionary is not, however, an expression of the Publisher's opinion as to whether or not it is subject to proprietary rights, Indeed, no definition in this Dictionary is to be regarded as affecting the validity of any trademark.

Copyright @ 1982, 1985, 1991 by Houghton Mifflin Company. All rights reserved.

No part of this work may be reproduced or transmitted in any form or by any means, electronic or mechanical, including photocopying and recording, or by any information storage or retrieval system without the prior written permission of Houghton Milflin Company unless such copying is expressly permitted by federal copyright law. Address inquiries to Permissions, Houghton Mifflin Company, 2 Park Street, Boston, MA 02108.

Library of Congress Cataloging in Publication Data Main entry under title: American Heritage dictionary.

Rev. ed. of: American Heritage dictionary of the English language. New college ed. c1976.

1. English language-Dictionaries. 1. Morris. William, 1913-

PE1625.A54 1982 423 87-9346

ISBN 0-395-32943-4

ISBN 0-395-32944-2 (thumb index)

ISBN 0-395-33959-6 (deluxe edition)

Manufactured in the United States of America

meaningful | mechanism

foresight. Significance stresses meaning beyond immediate comprehension (underlying or long-range meaning); besides perception, it implies evaluation. In contrust, signification and acceptation apply to accepted or established meaning, directly conveyed. Import also pertains to ostensible meaning. Purpart applies to broad understanding, often of an extensive subject.

FROM-Gen-Probe Incorporated - Patent Dept.

meaning-ful (me'ning-fol) adj. Having meaning, function, or purpose; significant, —meaning-tul-ty adv. —meaning-

mean-ing-leas (me ning-lis) adj. Having no meaning or sig-nificance; senseless. —meaning-leasity adv. —meaning-

mean-ly (man'le) adv. In a poor, mean, or base manner.
mean-ness (men'nis) n. 1. The state of being inferior in
quality, character, or value; commonness. 2. Selfishness;

quanty, character, or value; commonness, 2, Sellishness; stinginess, 3, A spiteful or malicious act.
mean solar day n. The period of time between two successive transits of the mean sun; the standard for the 24-hour day, measured from midnight to midnight.
mean square n. The arithmetic mean of the squares of a set of numbers.

mean sun n. A hypothetical sun defined as moving at a uniform rate along the celestial equator so that it completes

uniform rate along the celestial equator so that it completes its orbit in the same period as the apparent sun, used in computing the mean solar day.

meant (ment) v. Past tense and past participle of meant. mean-time (ment'um') n. The time between one occurrence and another; interval, —adv. During a period of intervening time; meanwhile: "Meantime, let wonder seem familiar" (Shakespeare).

Usage: Meantime serves principally as a noun: In the meantime we waited. In expressing the same sense as a single adverb, meanwhile is more common than meantime: Meanwhile waited.

meantime we waited. In expressing the same sense as a single solverb, meanwhile is more common than meantime: Meanwhile we waited.

mean time n. Time measured with reference to the mean sun, giving equal 24-hour days throughout the year.

mean while (men'hwll', -wll') n. The intervening time.

-adv. 1. During or in the intervening time is Meanwhile, life goes on. 2. At the same time: The court is deliberating: meanwhile, we must be patient.—See Usage note at meantime.

mea-sles (me'triz) n. (used with a sing werb). 1. B. An acute, contagious virus disease, usually occurring in childhood and characterized by the eruption of red spots. b. Any of several diseases displaying similar but milder symptoms, esp. German measles. 2. A disease of cattle and swine, caused by tapeworm larvae. 3. A plant disease, usually caused by fungi, and producing minute spots on leaves and stems. [ME maseles, pl. of masel, measles-spot, of MLG orig.]

mea-shy (mex'le) adj. -slb-or, -slb-ost 1. Infected or spotted with measles; measled. 2. Slang. Contemptibly small; meager: a measly tip.

meas-ura-ble (mezh'sr-a-bal) adj. 1. Able to be measured.

2. Of distinguished importance; significant: a measurable figure in literature. 3. Not so great as to escape all measure or comparison; moderate, —meas'ura-bli'riy n. —meas'ura a toy odv.

meas-ure (mèzh'ar) n. 1. The dimensions, quantity, or ca-

figure in literature. 3. Not so great as to escape all measure or comparison; moderate, —moss'ura-bil'-ty n. —meas'ura-bily odv.

meas-ure (mèzh's) n. 1. The dimensions, quantity, or capacity of something as accertained by measuring: Length, area, volume, and mass are basic measures of material properties. 2. A reference standard or sample used for the quantitative comparison of properties: The standard kilogram is maintained at a measure of mass. 3. A unit specified by a scale, as an iach, or by variable conditions, as a day's march. 4. A system of measurement, as the metric system. 5. A device, as a marked tape or a graduated container, used for measuring. 6. An act of measure of the worth of a tociety" (Joseph Wood Krutch). 8. The extent or degree of something. 9. A fitting amount: a measure of recognition. 10. A limited amount or degree: "a measure of serenty" (John Updike). 11. Limit; hounds: a generatity knowing no measure. 12. Appropriate restraint; moderation: criticism in measure. 13. Often measures. An action taken as a means to an end; expedient: despensie measure. 14. A legislative bill or enactment. 15. Poetic meter. 16. Mus. The metric unit between two bars on the stalf; bar. — v. -ured, -uring, -ures. — fr. 1. To ascertain the dimensions, quantity, or capacity of. 2. To mark, lay out, or establish dimensions for by measuring: measure off an area, 3. To estimate by evaluation or comparison: "I gave them an account . . . of the situation as far as I could measure i" (Winston Churchill). 4. To bring into opposition: She measurent; dole out: measure out a pint of milk. 6. To serve as a measure of: The inch that of a dangerous adversary. 5. To mark off, usually with reference to a given unit of measurement; dole out: measure out a pint of milk. 6. To serve as a measure of: The inch measures length 7. To allox or distribute as if by measuring; mete: The revolutionary tribunal measured out harsh justice. 8. To consider or choose with care; weigh: He measures his words with pedantic causion. 9. Archaic. To travel over: "We must measure much ground today" (Shakespeare). —intr. 1. To have a measurement of: The room measures 10 by 12 feet. 2. To allow of measurement: White sugar measures more easily than brown. —phrasus were, measure up. 1. To be the equal of. 2. To have the necessary qualifications: a candidata who just didn't measure up. —idioms. beyond

measure, 1. In excess, 2. Without limit, for good measure. In addition to the required amount in a (or some) measure. To a degree: The new law was in some measure harmful. [ME < OFr. mesure < Lat. mensura < metri, to measure.] —measurer n. measured (mezh'ord) adj. 1. Determined by measurement

The measured distance was less than a mile. 2. Regular in rhythm and number: "A clock struck slowly in the house with rhythm and number: "A clock struck stowny in the noise with a measured, solemn chime" (Thomas Wolfe). 3. Careful; restrained: measured words. 4. Calculated; deliberate: with measured irony. 5. Slow and stately. 6. Written in meier, 7. Mus. Mensural, 8. Limited; a measured capacity for ac.

7. Mus. Mensural. 8. Limited: a measured capacity for action. —measured-ty adv. —measured-ness n. moasure-less (mezh-or-lis) adj. Having no limits; infinite measure-ment (mezh-or-mant) n. 1. The act of measuring or the process of being measured. 2. A system of measuring or the process of being measured. 2. A system of measuring measurement in miles. 3. The dimension, quantity, or capacity determined by measuring: room measurements. The dimension quantity of measuring worm n. A geometrid caterpillar that moves in alternate contractions and expansions suggestive of measuring worm of measuring worm n.

alternate contractions and expansions suggestive of measur-

alternate contractions and expansions suggestive of measuring.

meat (met) n. 1. The edible flesh of mammals, as distinguished from that of fish or poultry. 2. An edible, fleiby, inner part: crab meat. 3. The edible portions of eggs, fruits, or nuts. 4. The essence or principal part of something the meat of the editorial. 5. Slang. Something one enjoys or excels in; forte: Tennis is his meat. 6. Something eaten for nourishment; lood: meat and drink. —modifier: meat products. [ME mete < OE, food.]

meathersoll (met/bol') n. 1. A small ball of ground meat vanously combined and cooked. 2. Slang. A stupid, clumsy, or dull person.

meattless (met/lis) adi. 1. Lacking meat or food. 2. Being or.

meatless (met'lis) adj. 1. Lacking meat or food. 2. Being or relating to a time when meat is not to be enten: menters

days.

meat toat n. A mounded or molded dish, usually baked, of meats and other ingrediground beef or a combination of means and other ingredi-

me-s-tus (mē-ā'(125) n. pl. -tus-es or meatus. A body canal or passage, as the opening of the ear or the urethral canal. [Lat. passage < meare, to pass.]
meaty (mē'(ē) adj. -ter, -test 1. a. Of or pertaining to meat, b. Having the flavor or smell of meat. a. Full of or containing meat. 2. Heavily fleshed. 3. Supplying ample food for thought: a meaty theme for study and debate.—meath-pass a.

containing meat. 2. Heavily fleshed. 3. Supplying ample food for thought: a meany theme for study and debute—meati-ness n.

meca-myl-a-mine (mek'a-mil'a-men') n. A drug, C1.H2N-MCI, that is administered orally to bring down highly devated blood pressure. [Orig. a. trademark.]

mec-as (mek'a) n. 1. a. A place that is regarded as the center of an activity or interest. b. A goal to which adherents of a religious faith or practice fervently aspire. 2. A place visited by many people: a mecca for towists. [After Mecca. Saudi Arabia, from its being a place of pilgrimage.] _acc. mechan-te (mi-kan'tk) n. A worker skilled in making using or repairing machines and tools. [< MF, mechanical. Offer. mecunique < Lat. mechanicus < Gk. mekhaniko: Gr. mekhaniko: Mikhas, means.] —ma-chan'tc aff.; it mechanical (mi-kan'tkol) adj. 1. Of or pertaining to mperiorming like a machine; automatic: The speaker's felling you are mechanical. S. Pertaining to, produced by a machine and to profession in the speaker's felling you are mechanical. S. Pertaining to, produced by a decline of worker and material forces; mechanistic. 7. Of or pertaining to manual labor, its tools, and its skills. —n. Printing, A layout consisting of two coronsis or both everyly notice. manual labor, its tools, and its skills.—n. Prining. A layout consisting of type proofs, artwork, or both, exactly positioned and prepared for making an offset or other prague plate. [ME < mechanic, mechanical.—see MECHANCI —mechanical advantage n. The ratio of the output force of

a machine to the input force, mechanical drawing n. 1. Drafting, 2, A drawing, such an architect's plans, that enables measurements to be inter-

mechanical engineering n. The branch of engineering that encompasses the generation and application of heat and mechanical power and the design, production, and use of machines and tools.—mechanical engineer n. mechanical in (mck/>-nish/>-n) n. A person who makes uses, or repairs machines and tools.

uses, or repairs machines and tools me-charicise (mi-kān'lks) n. (used with a sing, or pl. verbl.)

1. The analysis of the action of forces on matter or material systems. 2. The design, construction, operation, and application of machinery or mechanical structures. 3. The functional and technical aspects of an activity: The mechanical football are learned with practice.

mechanical appliance, b. The strangement of connected parts in a machine. 2. A system of parts that operate or interact, like those of a machine. the mechanism of the solar system 3. An instrument or process, physical or mental, by which

3. An instrument or process, physical or mental, by which

Customary Syst (Metric) System. The fundamen ships to derived quantities in othe mits of "weights weight), and cap common units of Mcasurement Mis magnitude. U son. The magnitu the magnitude of Quantities bay and independent "derived" from, Kisun example of lonship betweer W is the weight. where the body i of the fundamen fiindamental qua conation and are rather than mass

There are three :

a standard of n A unit of mea. the magnitudes (A standard of tions, serves to the (avoirdupois U.S. System. The in the Metric Sy tem, but they ar

resulting units as There is an im

and the pound. I dested specifics the United State and the Internati (as given in Tab There are, how

systems. In the . sinc as those of the British Imper ir a temperatur bushel was defit England, only the still a legal, aither The Metric Sy

U.S. Customan inch

loot yard

mile (statute, la nito (nauticel, International)

U.S. Customar aquare Inch

square toot

BQuare yard

800

equare mile

Pop/rroar/: 2h vision / a nb



mechanist | mechanoreceptor

MEASUREMENT (continued)

SCIENTIFIC MEASUREMENT

The units tabulated in Table II are commonly used in science and engineering. They are primarily chosen from the fields of me-chanics and electricity and magnetism and are a representative.

chanics and electricity and magnetism and are a representative, not an exhaustive, selection.

SI units are given for all physical quantities listed. For those units having a special name in the International System, the name appears, along with the derivation of the unit from the fundamental SI quantities, which are defined as: meter (m), kilogram (kg), second (s), ampere (A), kelvin (K) or alternatively degree Kelvin (*K), and candela (cd). Two supplementary units, the median (cd) for measuring whose angles and the sternation the radian (rad), for measuring plane angles, and the steradian tsr), for measuring solid angles, are used. These are "cal" rather than "physical" units, in the sense that definitions are based on abstract geometrical concentration on physical standards.

In some instances, it is customary practice to measure a tity in units other than SI units; in such cases the appropriate in the gight hand column, slone with a contraction of the single standards.

is given in the right-hand column, along with a conversi units.

Additional information on individual sections those not rabulated, should be sought at the unit name. Additional information on individual scientific units inci-

TABLE II. SCIENTIFIC UNITS

Quantity	SI Unit	Symbol	Derivation	Other Units
acceleration	meter per second squared	m/s²		
angular acceleration	radian per second squared	rad/s ²		
angular velocity	radian per second	rad/s		N
deneity	kliogram per cubic meter	kg/m³		
electric capacitance	farad	F	(A·s/V)	
electric charge	coulomb	C	(Á·s)	electrostatic unit (esu) × 10 ⁻⁹ C
electric current	ampere	A		
electric field strength	volt per meter	V/m		:
electric resistance	mfo		(V/A)	
energy, work, quantity of neat	joule	J	(N·m)	electromyolf (eV) = 1.6 × 10 ⁻¹⁹ J calone (cal) = 4.184,J
* *				British thermal unit (B) 1055.87 J erg = 10 ⁻⁷ J foot-pound (ft-lb) = 1 ⁸
flux of light	lumen	lm	(cd·sr)	: I•
force	newton .	N	(kg·m/s²)	dyne (dyn) = 10 * Ny
irequency	hertz	Hz	(3 - 1)	formerly cycle per soci (cps. c/sec)
illumination	lux	lx	(lm/m²)	
nductance	henry	н	(V-5/A)	Z
ength	meter .	m		angstrom (A) = 10 ⁻¹⁰
uminance	candola per square meter	cd/m ²		
magnetic field strength	ampere per meter	A/m		oersted (Oe) = (1/4) × 10 ³ A/m
nagnetic flux	weber	Wb	(V/s)	$maxwell (Mx) = 10^{-8}$
nagnetic flux density	tesia	Т	(Wb/m²)	gauss (G) = 10 ⁻⁴ T
nagnetomotive force	ampere	A		327
TI-85S	kilogram	kg	-	1.56
ower	watt .	W	(J/s)	horsepower (hp) =:75
pressure	newton per square mater	N/m²		atmosphere (atm) ការិ 1.01325 × 10 ⁵ N/ក្សិ bar = 10 ⁶ N/m ²
rélocity	meter per second	m/s		mai
voltage, potential difference. electromotive force	volt	V	(W/A)	ייבורי- מיינית

something is done or comes into being: "The mechanism something is done-or comes into being: "The mechanism of oral learning is largely that of continuous repetition" (T.G.E. Powell). 4. Psychol. a. The automatic and consistent response of an organism to various stimuli. b. A habitual manner of acting to achieve some end. 5. Psychoanal. A usually unconscious mental and emotional pattern that dominates behavior; a defense mechanism. 6. Chem. The sequence of steps in a chamical reaction. 7. Philas: The document of the property o quence of steps in a chemical reaction. 7. Philas. The doctrine that all natural phenomena are explicable by material causes and mechanical principles, [LL], mechanisma < Gk. měkhaně, machine. —see MECHANIC.]
mechanist (měk'a-nist) n. 1. A person who believes in or employs in his work or thinking the philosophical doctrine of mechanism. 2. A mechanician.
mechanism. 2. A mechanician.

mined. 2. Of or pertaining to the philosophy of mechanism,

tending to explain phenomena only by relevant physical or biological causes. 3. Mechanical. G-cal-ly adv. mech-a-nize (měk'a-nīz') /r.v. -nizeg, -niz-ing.

mech a-raize (mek'a-niz') in.v. -nized, -nizemb.

cquip with machinery: methanize a factory. 2. To military unit) with motor vehicles, as tanks and 3. To make automatic or unspontaneous; tender row monotonous. 4. To produce by or as if by mechanize or mechanizer in mechanizer in mechanizer.

mechanize 2. Mechanical: mechanotherapy. [ME mechanize Charles of Mechanical: mechanotherapy.]

Lat. < Gk. měkhan- < měkhaně, machine-l mech-a-no-chemical coupling (mek's-no-ker

cal work.

mech-a-no-re-cep-tor (mčk's-nō-ri-sčp'tar) n. A r

a pat / a pay / ar care / a father / b bib / ch church / d dood / c pet / c be / f fife / g gag / h hat / hw which / i pit / T pie / i budge / b bib / t lid / j judge / k kick / l lid, needle / m mum / n no, sudden / ng thing / 3 pot / 3 toe / 3 paw, for / oi noise / ou out / 60 took / 60 incsponds to mecl -mech 3410

no therapy (

bist at นัก (เภะหานัก) ห. A ed by a flat threa onlum (mi-ko ne fract that is disch

mon, poppy.]
cop ler an (mi-kor
dinsects of the on sited head that ; nits at the tip. highes length + (
highes lengt Frmich used in ic and Indo-Mala

mor inscription (Mergyen as an aware nous device, used paration. [Fr. méda mitros, medal < V].

Hinhtins; medal < VI.
Patr friedlus.]

Patr friedlus.]

Patr friedlus.]

Graphs' (middliss) for 'c

Graphs' (middliss)

The friedlus of 'c

The fr illinge ancient Gre Er. medaillon < Columbia —see » civilians for

of endeavor. eded in the name o or gallantry and tim stains the ener tall play n. Golf on the play n. Golf on the podie (med) inn. h. the podie (med) inn. h. the podie (med) inn. h. the podie (med) in the podie of the podie

The die some in the some in th

evatism (mč)

e val isi (me de

mild (m²/dc-al) adj ma lowerd the mus constant a word or latternatical average thread stop, as a latternatical form. Grd [L. Lat. medi

> මුත් (කළුල්දාතු) යැ ward the mide Elto, or lying in frical animal i tories Relating t obution — 1 Which lie an eq hat joint a vertex file side. b. The callel sides of a model and y hiplane n A pls into right and point a The i

Strip h The a between oppositions (miles ont)

Trock / sauce /: noti, Juode eving

This Page is Inserted by IFW Indexing and Scanning Operations and is not part of the Official Record

BEST AVAILABLE IMAGES

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images include but are not limited to the items checked.

IMAGES ARE BEST AVAILABLE COPY.

☐ OTHER:

As rescanning these documents will not correct the image problems checked, please do not report these problems to the IFW Image Problem Mailbox.